

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT

1. PAGE 1 OF 12 PAGES

2. AMENDMENT/MODIFICATION NO.: 01	3. EFFECTIVE DATE 08/25/2006	4. PURCHASE REQUISITION NO.:	5A. SOLICITATION/CONTRACT/PROJECT TITLE RFP060131
			5B. PROJECT NO (If applicable)
6. ISSUED BY ARCHITECT OF THE CAPITOL United States Capitol Washington, D.C. 20515		7. ADDRESS AMENDMENT/MODIFICATION TO Architect of the Capitol Procurement Division Ford House Office Building, Room H2-263 Attn: (Ryan Kirkwood) Second and "D" Streets, S.W. Washington, DC 20515	
8. NAME AND ADDRESS OF CONTRACTOR (No., Street, County, State and Zip Code)		(X)	9A. AMENDMENT OF SOLICITATION NO. RFP060131
			9B. DATED (See Item 11) 08/16/2006
			10A. MODIFICATION OF CONTRACT/ORDER NO.
			10B. DATED (See Item 13)

11. THIS ITEM APPLIES ONLY TO AMENDMENTS OF SOLICITATIONS

The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of offers _____ is extended to DATE by TIME
_____X_____ is not extended.

Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

- (a) By completing Items 8 and 15, and returning 2 copies of the amendment;
- (b) By acknowledging receipt of this amendment in Block 12 of the AOC 33 or Block 19 of the AOC 1442 of the original solicitation package, giving amendment number and its date; or
- (c) By separate letter which includes a reference to the solicitation and amendment numbers.

FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by letter, provided each letter makes reference to the solicitation and this amendment, and is received prior to the opening/receipt hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA (If required)

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS AND MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.

Check One			
	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT/ORDER NO. IN ITEM 10A.		
	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b)(1)		
	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:		
	D. OTHER (Specify type of modification and authority)		
E. IMPORTANT: Contractor _____ is not, _____ is required to sign this document and return it to the issuing office.			
14. DESCRIPTION OF AMENDMENT/MODIFICATION The purpose of this Amendment is to provide an example of the Inspection Reports listed in Section C at C5 .1 of the Solicitation. SEE CONTINUATION PAGE Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.			
15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME OF CONTRACTING OFFICER (Type or print)	
15B. OFFEROR/CONTRACTOR _____ (Signature of person authorized to sign)	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA By _____ (Signature of Contracting Officer)	16C. DATE SIGNED

AMENDMENT NO.: 01

Solicitation No.: RFP060131

This amendment is issued as follows: The purpose of this Amendment is to provide an example of the Inspection Reports listed in Section C at C5 .1 of the Solicitation.

ATTACHMENT: Example Inspection Report

Distribution:

Contract File

**CONTRACTOR INSPECTION AND TESTING STATUS
FIRE PROTECTION SYSTEMS**

8/25/2006

Inspection/Test	Completion Date (if not completed, note % complete)					
Fire Alarm Systems (Main Fire Alarm Panel)						
Visually inspect trouble signals. Verify illumination of panel trouble lamp(s) upon activation of lamp test function. Verify illumination of panel trouble lamps and other trouble indications upon introduction of panel trouble conditions including open, shorted, and ground fault circuits.	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		
	EHUG	WHUG	Page Dorm	EHUG	WHUG	Page Dorm
	4/5/2006	4/5/2006	3/6/2006			
Open circuit test batteries. With battery charger disconnected measure battery voltage.	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		
	EHUG	WHUG	Page Dorm	EHUG	WHUG	Page Dorm
	4/5/2006	4/5/2006	3/6/2006			
Load voltage test batteries. With battery charger disconnected, measure terminal voltage while supplying maximum load.	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		
	EHUG	WHUG	Page Dorm	EHUG	WHUG	Page Dorm
	4/5/2006	4/5/2006	3/6/2006			
Visually inspect batteries. Check for corrosion or leakage. Ensure tight, corrosion free connections.	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		
	EHUG	WHUG	Page Dorm	EHUG	WHUG	Page Dorm
	4/5/2006	4/5/2006	3/6/2006			
Test trouble signals. Verify illumination of panel trouble lamps and other trouble indications upon introduction of panel trouble conditions including open, shorted, and ground fault circuits.	Annual Inspection/Test (Oct-Sept)					
	EHUG		WHUG		Page Dorm	
	4/5/2006		4/5/2006		3/6/2006	
Test battery charger. Verify proper operation.	Annual Inspection/Test (Oct-Sept)					
	EHUG		WHUG		Page Dorm	
	4/5/2006		4/5/2006		3/6/2006	

**CONTRACTOR INSPECTION AND TESTING STATUS
FIRE PROTECTION SYSTEMS**

8/25/2006

Inspection/Test	Completion Date (if not completed, note % complete)		
Discharge test batteries. Verify electrolyte level with battery charger disconnected. Load test batteries under full alarm load for 30 minutes.	Annual Inspection/Test (Oct-Sept)		
	EHUG	WHUG	Page Dorm
	4/5/2006	4/5/2006	3/6/2006
Test multiplex systems. Verify communication between sending and receiving units under normal and fault conditions including standby power, open and shorted circuits.	Annual Inspection/Test (Oct-Sept)		
	EHUG	WHUG	Page Dorm
	4/5/2006	4/5/2006	N/A
Test interfaced equipment. Verify correct activation of every device under actual alarm and trouble conditions.	Annual Inspection/Test (Oct-Sept)		
	EHUG	WHUG	Page Dorm
	4/5/2006	4/5/2006	N/A
Test transponders/transmitters. Verify receipt of alarm and trouble conditions in normal, open circuit, and short circuit condition.	Annual Inspection/Test (Oct-Sept)		
	EHUG	WHUG	Page Dorm
	4/5/2006	4/5/2006	N/A
Visually inspect main power supply. Test main power supply. Disconnect batteries and test under maximum alarm conditions.	Annual Inspection/Test (Oct-Sept)		
	EHUG	WHUG	Page Dorm
	4/5/2006	4/5/2006	3/6/2006
Test lamps/LED's. Verify all illuminate properly.	Annual Inspection/Test (Oct-Sept)		
	EHUG	WHUG	Page Dorm
	4/5/2006	4/5/2006	3/6/2006

**CONTRACTOR INSPECTION AND TESTING STATUS
FIRE PROTECTION SYSTEMS**

8/25/2006

Inspection/Test	Completion Date (if not completed, note % complete)					
Visually inspect fuses for damage. Visually inspect fuses for proper rating. Remove fuse and verify supervision.	Annual Inspection/Test (Oct-Sept)					
	EHUG		WHUG		Page Dorm	
	4/5/2006		4/5/2006		3/6/2006	
Functionally test fire alarm control panel. Verify receipt of alarm, supervisory, and trouble signals.	Annual Inspection/Test (Oct-Sept)					
	EHUG		WHUG		Page Dorm	
	4/5/2006		4/5/2006		3/6/2006	
Fire Alarm Systems (Emergency Voice/Alarm Communication Equipment)						
Visually inspect equipment. Verify operation and proper operation of backup equipment.	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		
	EHUG	WHUG	Page Dorm	EHUG	WHUG	Page Dorm
	4/5/2006	4/5/2006	3/6/2006			
Test amplifiers and tone generators. Operate function and verify receipt of proper visual and audible signals.	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		
	EHUG	WHUG	Page Dorm	EHUG	WHUG	Page Dorm
	4/5/2006	4/5/2006	3/6/2006			
Test Call In Signal Silence. Remove phone from hook and verify receipt of signal at control panel.	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		
	EHUG	WHUG	Page Dorm	EHUG	WHUG	Page Dorm
	N/A	N/A	N/A			
Test off hook indicator. Activate each phone set and verify proper operation.	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		
	EHUG	WHUG	Page Dorm	EHUG	WHUG	Page Dorm
	N/A	N/A	N/A			

**CONTRACTOR INSPECTION AND TESTING STATUS
FIRE PROTECTION SYSTEMS**

8/25/2006

Inspection/Test	Completion Date (if not completed, note % complete)					
Test firefighter phone sets. Operate system with a minimum of any 5 phone sets simultaneously and verify acceptable voice quality and clarity.	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		
	EHUG	WHUG	Page Dorm	EHUG	WHUG	Page Dorm
	N/A	N/A	N/A			
Test firefighter phone performance. Verify acceptable voice quality and clarity.	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		
	EHUG	WHUG	Page Dorm	EHUG	WHUG	Page Dorm
	N/A	N/A	N/A			
Fire Alarm Systems (Remote Control Annunciator)						
Visually Inspect. Verify that the remote is connected and operating under normal conditions.	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		
	EHUG	WHUG	Page Dorm	EHUG	WHUG	Page Dorm
	N/A	N/A	N/A	N/A	N/A	N/A
Test. Verify proper operation under normal and fault conditions.	Annual Inspection/Test (Oct-Sept)					
	EHUG		WHUG		Page Dorm	
	N/A		N/A		N/A	

**CONTRACTOR INSPECTION AND TESTING STATUS
FIRE PROTECTION SYSTEMS**

8/25/2006

Inspection/Test		Completion Date (if not completed, note % complete)				
Fire Alarm Systems (Initiating Devices)						
Visually inspect duct smoke detectors, electro mechanical releasing devices, heat detectors, manual pull stations, air sampling smoke detectors, smoke detectors, and projected beam smoke detectors. Verify that no changes have been made that may affect op	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		
	EHUG	WHUG	Page Dorm	EHUG	WHUG	Page Dorm
	4/5/2006	4/5/2006	3/6/2006			
Test projected beam smoke detectors. Test using an optical filter in the beam path.	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		
	EHUG	WHUG	Page Dorm	EHUG	WHUG	Page Dorm
	N/A	N/A	N/A	N/A	N/A	N/A
Test smoke detectors. Ensure the entry of smoke into the sensing chamber and an alarm response.	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		
	EHUG	WHUG	Page Dorm	EHUG	WHUG	Page Dorm
	4/5/2006	4/5/2006	3/6/2006			
Test air sampling smoke detectors. Test per manufacturers recommendations.	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		
	EHUG	WHUG	Page Dorm	EHUG	WHUG	Page Dorm
	N/A	N/A	N/A	N/A	N/A	N/A
Test manual pull stations. Operate and reset each device using normal function.	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		
	EHUG	WHUG	Page Dorm	EHUG	WHUG	Page Dorm
	4/5/2006	4/5/2006	3/6/2006			
Test heat detectors. Test using a heat source for rate of rise type. Test electrically for fixed temperature type.	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		
	EHUG	WHUG	Page Dorm	EHUG	WHUG	Page Dorm
	4/5/2006	4/5/2006	3/6/2006			
	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		

**CONTRACTOR INSPECTION AND TESTING STATUS
FIRE PROTECTION SYSTEMS**

8/25/2006

Inspection/Test		Completion Date (if not completed, note % complete)										
Test electromechanical releasing devices. Perform complete functional test under all possible alarm and trouble conditions.	EHUG		WHUG		Page Dorm		EHUG		WHUG		Page Dorm	
	N/A		N/A		N/A		N/A		N/A		N/A	
Test duct smoke detectors. Verify that the device will sample the airstream.	Semi-annual Inspect/Test (Oct-Mar)					Semi-annual Inspect/Test (Apr-Sept)						
	EHUG		WHUG		Page Dorm		EHUG		WHUG		Page Dorm	
	N/A		4/5/2006		3/6/2006		N/A		N/A		N/A	
Fire Alarm Systems (Notification Appliances)												
Test speakers. Verify sound pressure level and clarity.	Annual Inspection/Test (Oct-Sept)											
	EHUG				WHUG				Page Dorm			
	4/5/2006				4/5/2006				3/6/2006			
Test visible devices. Test per manufacturers instructions. Verify that no room changes have occurred.	Annual Inspection/Test (Oct-Sept)											
	EHUG				WHUG				Page Dorm			
	4/5/2006				4/5/2006				3/6/2006			
Sprinkler Systems												
Trip test dry pipe sprinkler systems with system control valve partially open. (Note: Test should be completed with control valve fully open every year)	Annual Inspection/Test (Oct-Sept)											
	EHUG				WHUG				Page Dorm			
	5/18/2006				5/11/2006				N/A			
Visually inspect hangers, pipes, and fittings. Verify undamaged, secure, and free of corrosion.	Annual Inspection/Test (Oct-Sept)											
	EHUG				WHUG				Page Dorm			
	4/5/2006				4/5/2006				3/6/2006			
	Annual Inspection/Test (Oct-Sept)											

**CONTRACTOR INSPECTION AND TESTING STATUS
FIRE PROTECTION SYSTEMS**

8/25/2006

Inspection/Test		Completion Date (if not completed, note % complete)				
Visually inspect sprinkler heads. Verify free of paint, obstructions, corrosion, damage, and occupancy changes.	EHUG		WHUG		Page Dorm	
	4/5/2006		4/5/2006		3/6/2006	
Operate control valves, auxiliary valves. Fully close and open each valve. Leave valve in correct position.	Annual Inspection/Test (Oct-Sept)					
	EHUG		WHUG		Page Dorm	
	N/A		N/A		3/6/2006	
Standpipe Systems						
Visually inspect hose cabinets/hose stations. Check for damage, obstructions, easily opened, missing, broken glass, missing hardware, latches, and visibility.	Annual Inspection/Test (Oct-Sept)					
	EHUG		WHUG		Page Dorm	
	N/A		N/A		N/A	
Operate each hose connection valve. Repair any leaking or damaged valves. Hose valve caps should be tightened to avoid leakage during the tests, then removed after the test to drain.	Annual Inspection/Test (Oct-Sept)					
	EHUG		WHUG		Page Dorm	
	N/A		N/A		N/A	
Fire Pumps						
Conduct full flow capacity test.	Annual Inspection/Test (Oct-Sept)					
	EHUG		WHUG		Page Dorm	
	N/A		N/A		N/A	
Halon/Alternative Agent Systems						
Visually inspect agent containers for damage.	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		
	EHUG	WHUG	Page Dorm	EHUG	WHUG	Page Dorm
	N/A	N/A	N/A	N/A	N/A	N/A

**CONTRACTOR INSPECTION AND TESTING STATUS
FIRE PROTECTION SYSTEMS**

8/25/2006

Inspection/Test	Completion Date (if not completed, note % complete)					
Visually inspect pressure of agent containers for proper pressure.	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		
	EHUG	WHUG	Page Dorm	EHUG	WHUG	Page Dorm
	N/A	N/A	N/A	N/A	N/A	N/A
Weigh agent containers. Compare to nameplate weight. Record on tag attached to container.	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		
	EHUG	WHUG	Page Dorm	EHUG	WHUG	Page Dorm
	N/A	N/A	N/A	N/A	N/A	N/A
Visually inspect smoke detectors	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		
	EHUG	WHUG	Page Dorm	EHUG	WHUG	Page Dorm
	N/A	N/A	N/A	N/A	N/A	N/A
Test smoke detectors.	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		
	EHUG	WHUG	Page Dorm	EHUG	WHUG	Page Dorm
	N/A	N/A	N/A	N/A	N/A	N/A
Visual inspect manual pull stations.	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		
	EHUG	WHUG	Page Dorm	EHUG	WHUG	Page Dorm
	N/A	N/A	N/A	N/A	N/A	N/A

**CONTRACTOR INSPECTION AND TESTING STATUS
FIRE PROTECTION SYSTEMS**

8/25/2006

Inspection/Test		Completion Date (if not completed, note % complete)				
Test manual pull stations.	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		
	EHUG	WHUG	Page Dorm	EHUG	WHUG	Page Dorm
	N/A	N/A	N/A	N/A	N/A	N/A
Operate control heads. Remove control heads from containers	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		
	EHUG	WHUG	Page Dorm	EHUG	WHUG	Page Dorm
	N/A	N/A	N/A	N/A	N/A	N/A
Examine all system hoses for damage.	Annual Inspection/Test (Oct-Sept)					
	EHUG		WHUG		Page Dorm	
	N/A		N/A		N/A	
Conduct actuating test of the system. Test all system components without discharging the agent. Remove control heads prior to testing.	Annual Inspection/Test (Oct-Sept)					
	EHUG		WHUG		Page Dorm	
	N/A		N/A		N/A	
Wet Chemical Systems						
Conduct actuating test of all components of the system without discharging the chemical agent.	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		
	EHUG	WHUG	Page Dorm	EHUG	WHUG	Page Dorm
	N/A	N/A		N/A	N/A	
Inspect system coverage area. Verify that hazards have not changed.	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		
	EHUG	WHUG	Page Dorm	EHUG	WHUG	Page Dorm
	N/A	N/A		N/A	N/A	

**CONTRACTOR INSPECTION AND TESTING STATUS
FIRE PROTECTION SYSTEMS**

8/25/2006

Inspection/Test	Completion Date (if not completed, note % complete)					
Visually inspect agent containers. Verify containers are full, undamaged and if non pressurized type that the agent is not caking.	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		
	EHUG	WHUG	Page Dorm	EHUG	WHUG	Page Dorm
	N/A	N/A		N/A	N/A	
Visually inspect expellant gas cartridges. Weigh carbon dioxide cartridges. Record pressure for nitrogen cartridges.	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		
	EHUG	WHUG	Page Dorm	EHUG	WHUG	Page Dorm
	N/A	N/A		N/A	N/A	
Visually inspect piping, nozzles, and releasing devices. Verify that piping, nozzles, etc. are unobstructed and intact.	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		
	EHUG	WHUG	Page Dorm	EHUG	WHUG	Page Dorm
	N/A	N/A		N/A	N/A	
Visually inspect eutectic metal fusible links.	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		
	EHUG	WHUG	Page Dorm	EHUG	WHUG	Page Dorm
	N/A	N/A		N/A	N/A	
Visually inspect and clean frangible bulb fusible links.	Semi-annual Inspect/Test (Oct-Mar)			Semi-annual Inspect/Test (Apr-Sept)		
	EHUG	WHUG	Page Dorm	EHUG	WHUG	Page Dorm
	N/A	N/A		N/A	N/A	
Replace eutectic metal fusible links.	Annual Inspection/Test (Oct-Sept)					
	EHUG		WHUG		Page Dorm	
	N/A		N/A			